

CATALIGHT Spring School

27.03. – 31.03. 2023, Kloster Banz

Program

Monday, 27th of March

- Until 12:45 Arrival and check-in
- 13:00 Welcome/General Points
- 13:15 – 14:15 **Talk** – Ferdi Karadaş (*Cyanide as a Bridging Ligand*)
- 14:15 – 15:15 **Tutorial** – Andrea Pannwitz (*Synchronizing catalysis and photosensitizer dynamics*)
- 15:15 – 15:45 Coffee Break
- 15:45 – 16:45 **Talk** – Ludovic Troian-Gautier (*Excited State Reactivity*)
- 16:45 – 18:15 Collaboration Meetings
- 18:15 – 19:45 Dinner
- 19:45 – 21:30 **Social Event** – Pub Quiz

Tuesday, 28th of March

- 09:00 – 10:30 **Poster Session**
- 10:30 – 11:30 **Workshop** – Diversity
- 11:30 – 12:30 **Workshop** – Diversity – Group 1
- 12:30 – 14:00 Lunch
- 14:00 – 15:00 **Workshop** – Diversity – Group 2
- 15:00 – 16:00 **Workshop** – Diversity – Group 3
- 16:00 – 19:30 **Social Event** – **Hiking/Rock Climbing Forest**
- 19:30 – 21:00 Dinner
- 21:00 – 21:30 iRTG Organizational Meeting

Wednesday, 29th of March

09:00 – 10:30 **Poster Session**

10:30 – 12:00 **Tutorial** – Benjamin Dietzek-Ivanšić (*Fundamentals of excited state dynamics*)

12:00 – 13:30 Lunch

13:30 – 15:00 **Tutorial** – Dirk Ziegenbalg (*Photoreaction Engineering*)

15:00 – 15:30 Coffee break

15:30 – 16:30 **Talk** – Roland Marschall (*Semiconductor Photocatalysis*)

16:30 – 18:30 **Tutorial** – Chris Kay (*Radical Characterization via EPR*)

18:30 – 20:00 Dinner

20:00 – 21:00 Collaboration Meetings

21:00 – 21:30 **Talk** – Christopher Synatschke (*The Chemistry of Whiskey*)

Thursday, 30th of March

09:00 – 12:00 **Workshop** – Good Scientific Practice – Part 1

12:00 – 13:30 Lunch

13:30 – 17:00 **Workshop** – Good Scientific Practice – Part 2

17:00 – 17:30 Coffee Break

17:30 – 18:30 **Talk** – Simon Kuhn (*Photochemistry and Mass Transport*)

18:30 – 20:00 Dinner

20:00 – 21:00 Collaboration Meetings

Friday, 31st of March

09:00 – 10:00 Checkout

10:00 – 12:00 **Workshop** – Open Access

12:00 – 12:15 Closing Remarks

12:15 – 12:45 Light Lunch

From 12:45 Departure